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ERRATA.

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p. 148, in the middle of the last line but one, *for* $=1$ *read* $=\frac{1}{p^{\frac{m}{r}}}$

p. 154, line 4, *for* $(\frac{m}{r}-n-2)d$, *read* $(\frac{m}{r}-\overline{n-2})d$

p. 157, last line, *for* indential, *read* identical.

p. 159, line 3, *for* $(Qz + Rz^2 + Sz^3 + Tz^4 + \&c.)^{\frac{m}{r}}$
read $(x + Qz + Rz^2 + Sz^3 + Tz^4 + \&c.)^{\frac{m}{r}}$

p. 167, line 6, *for* $1ds + d^2$, *read* $2ds + d^2$

p. 169, lines 2, 3 and 4, *for* $\overline{Abc\&c. + aBc\&c.} + \&c.$ *read*
 $\overline{Abc\&c. + aBc\&c. + \&c.} + \&c.$

p. 181, line 4, *for* pq *read* pQ

p. 198, first line, *for* $-k_2$, *read* $+k_2$